TELAAH REKAM MEDIS RAWAT INAP BEDAH BERDASARKAN ANALISIS KUANTITATIF DAN ANALISIS *CLOSE MEDICAL RECORD REVIEW* KOMPONEN *CONSENT* DI RSUD dr. TJITROWARDOJO PURWOREJO

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INTISARI

Latar Belakang : Rekam medis yang baik adalah yang terisi lengkap dengan data yang akurat sehingga dapat mendukung dalam pengambilan keputusan. Dampak ketidaklengkapan pengisian rekam medis akan menimbulkan data yang tercatat tidak selaras, informasi kesehatan pasien terdahulu sulit ditemukan dan akan berpengaruh pada mutu pelayanan dan keselamatan pasien itu sendiri. Dari hasil observasi di RSUD dr. Tjitrowardojo Purworejo diperoleh data laporan rumah sakit dari jumlah 1.083 rekam medis rawat inap pada bulan Februari 2023 memiliki hasil kelengkapan sebesar 69,07% pengisiannya lengkap dan sebesar 30,93% pengisiannya tidak lengkap.

Tujuan Penelitian : Mengetahui bagaimana telaah rekam medis rawat inap kasus bedah komponen *consent* berdasarkan analisis kuantitatif dan analisis *Close Medical Record Review*

Metode Penelitian: deskriptif dengan pendekatan kuantitatif dengan sampel sebanyak 94 rekam medis

Hasil : Kelengkapan hasil Presentase analisis kuantitatif rekam medis rawat inap kasus bedah komponen *consent* pada *review* identifikasi pasien memiliki rata-rata kelengkapan sebesar 95%. Pada *review* autentikasi memiliki rata-rata kelengkapan sebesar 99%. Pada *review* laporan yang penting memiliki rata-rata kelengkapan sebesar 93%. Pada *review* pencatatan yang baik memiliki rata-rata kelengkapan sebesar 100%. Kelengkapan hasil presentase telaah rekam medis tertutup (*close medical record review*) rawat inap komponen *consent* pada standar HPK 4, HPK 4.1, PAB 5 dan PAB 7.1 memiliki rata-rata kelengkapan sebesar 95%.

Kata Kunci: *Analisis Close Medical Record Review, Analisis Kuantitatif, Telaah Rekam Medis*

REVIEW OF MEDICAL RECORDS OF SURGERY INPATIENCE BASED ON QUANTITATIVE ANALYSIS AND ANALYSISCLOSE MEDICAL RECORD REVIEW COMPONENTCONSENT AT RSUD dr. TJITROWARDOJO PURWOREJO

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ABSTRACT

Background : A good medical record is one that is filled out completely with accurate data so that it can support decision making. The impact of incomplete filling in the medical record will cause the recorded data to be inconsistent, the patient's previous health information is difficult to find and will affect the quality of service and the patient's own safety. From the results of observations at dr. Tjitrowardojo Purworejo obtained hospital report data from a total of 1,083 inpatient medical records in February 2023 which had a completeness result of 69.07% complete filling and 30.93% incomplete filling.

Objective : Knowing how to review the medical records of hospitalization of component surgery cases consent based on quantitative analysis and analysis Close Medical Record Review

Methods : Descriptive with a quantitative approach with a sample of 94 medical records

Results : Completeness of results Percentage of quantitative analysis of medical records of hospitalization of component surgical casesconsent onreview Patient identification has an average completeness of 95%. On review authentication has an average completeness of 99%. Onreview Important reports have a completeness average of 93%. Onreview good records have an average completeness of 100%. Completeness of closed medical record review presentation results (close medical record review) component hospitalizationconsent on standard HPK 4, HPK 4.1, PAB 5 and PAB 7.1 have an average completeness of 95%.

Keywords: Close Medical Record Review Analysis, Quantitative Analysis,Medical Record Review